

DEFINITION TOOL FOR AIDS GRANTS

AIDS GRANTS MUST EITHER HAVE AT LEAST ONE ITEM FROM SECTION A CHECKED (OTHER THAN NOT APPLICABLE) OR HAVE AN ITEM FROM SECTION B CHECKED AS WELL AS AN ITEM FROM SECTION C.

Section A	Section B
<ul style="list-style-type: none"> <input type="checkbox"/> A1. Target population is HIV infected or tissues samples are from HIV infected individuals <input type="checkbox"/> A2. Simian Immunodeficiency Virus (SIV) animal models or in vitro models using HIV or SIV <input type="checkbox"/> A3. Study examines biological systems that influence HIV transmission/acquisition and/or progression (immune, neurological) and has HIV/AIDS as an independent or dependent variable <input type="checkbox"/> A4. Research goals include a focus on training future HIV/AIDS researchers and investigators <input type="checkbox"/> A5. Project focuses on HIV/AIDS information dissemination <p>HIV/AIDS is the focus of a research aim & HIV/AIDS is fully integrated throughout the application including analyses. Research addresses one or more of the following HIV/AIDS topics:</p> <ul style="list-style-type: none"> <input type="checkbox"/> A6. Prevention of acquisition and/or transmission of HIV <input type="checkbox"/> A7. HIV virology, immunology, pathogenesis, and/or disease progression <input type="checkbox"/> A8. HIV pharmacotherapy, including drug interactions <input type="checkbox"/> A9. HIV Vaccine related studies <input type="checkbox"/> A10. Epidemiology of HIV/AIDS <input type="checkbox"/> A11. Consequences of HIV (e.g., neurological, cardiovascular) <input type="checkbox"/> A12. HIV/HCV comorbidity and/or opportunistic infections (OIs) <input type="checkbox"/> A.13. Access, utilization, & adherence to HIV medications <input type="checkbox"/> A14. Drug abuse treatment as HIV prevention with specific HIV-related outcome measures and analyses <input type="checkbox"/> A15. Controlled human laboratory studies that address specific HIV risk behaviors <input type="checkbox"/> A16. HIV/AIDS treatment as HIV prevention with specific HIV-related outcome measures and analyses. <input type="checkbox"/> A17. HIV/AIDS implementation science research 	<ul style="list-style-type: none"> <input type="checkbox"/> B1. Target population is designated as “at risk” or “vulnerable” for HIV infection <input type="checkbox"/> B2. Target population has significant incidence and/or prevalence of HIV infection (e.g., minorities, women, IDUs, MSM, criminal justice) <input type="checkbox"/> B3. Animal models (other than SIV) or in vitro systems that have potential to address HIV/AIDS <input type="checkbox"/> B4. Not Applicable <p style="text-align: center;">SECTION C</p> <ul style="list-style-type: none"> <input type="checkbox"/> C1. HIV/AIDS is incorporated in at least one research aim and appropriate methods and analyses are proposed <input type="checkbox"/> C2. Study examines specific HIV transmission routes and/or associated risk behaviors <input type="checkbox"/> C3. Research study has HIV/AIDS viral or host immunological response component(s) as independent or dependent variable <input type="checkbox"/> C4. Psychosocial or sociological research on individuals and communities affected by HIV/AIDS with a specific AIM focused on reducing HIV/AIDS adverse consequences <input type="checkbox"/> C5. Research study focuses on STIs or OIs in the context of HIV infection <input type="checkbox"/> C6. Not Applicable
<ul style="list-style-type: none"> <input type="checkbox"/> A18. Not Applicable 	